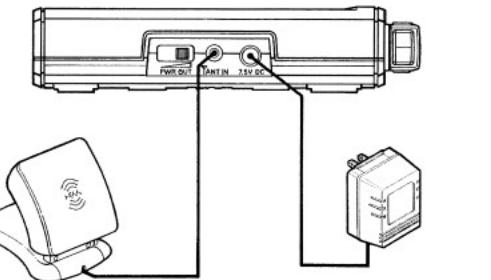


Setting Up the Transmitter

Note: Your Delphi XM Satellite Radio Signal Repeater transmitter should be placed in a location that allows for connection to a properly placed XM home antenna (i.e., near a south-facing window). See your satellite radio receiver user guide for more information on locating a suitable location for the antenna.

1. Connect your home antenna and the A/C power adaptor that came with your Delphi XM Satellite Radio Signal Repeater in the appropriate jacks at the back of the transmitter. You should see a blue light on the front when the A/C power adaptor is plugged in, and a second blue light when the antenna is connected.
2. Start by rotating the antenna to a vertical position. If necessary, adjust it to ensure the strongest signal is transmitted to the repeater antenna.
3. Make sure the PWR OUT switch on the back is set to the right-hand (maximum) setting to start. See your user guide for more information on this function.
4. Your transmitter may rest flat on a horizontal surface, or it may be wall-mounted. See your user guide for more information.



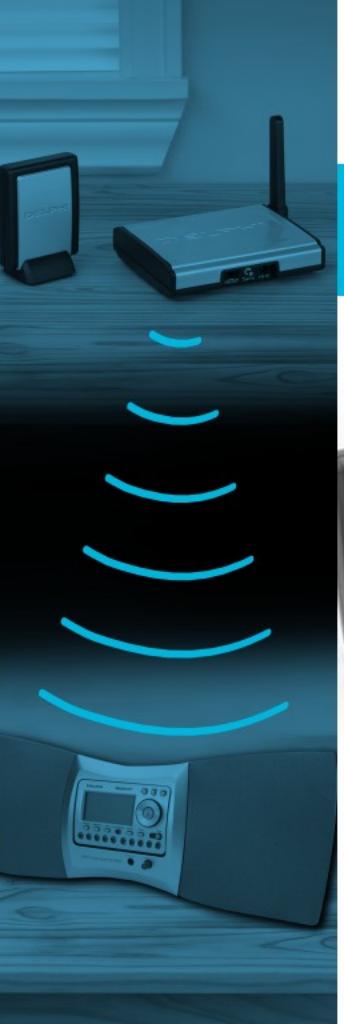
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www.delphi.com
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**Delphi XM Satellite Radio
Signal Repeater Quick Guide**

For Use With Any Delphi XM Satellite
Radio Unit Home Kit or Audio System

SA10116-11B1

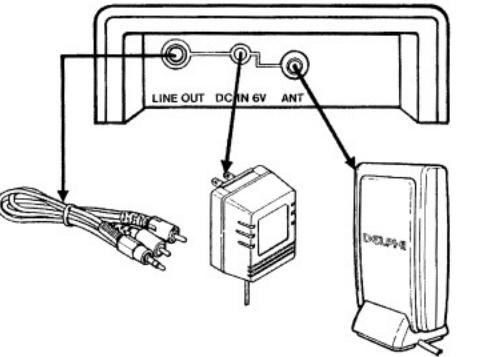


Caution: The Delphi XM Satellite Radio Signal Repeater operates on a 900 MHz frequency and may cause interference with other wireless equipment. For best results, do not operate the Delphi XM Satellite Radio Signal Repeater in the vicinity of other equipment operating at this frequency.

Caution: This quick guide and your user manual contain important safety and operating information. Please read and follow the instructions in both. Failure to do so could result in damage to your audio system, your home, and/or other property.

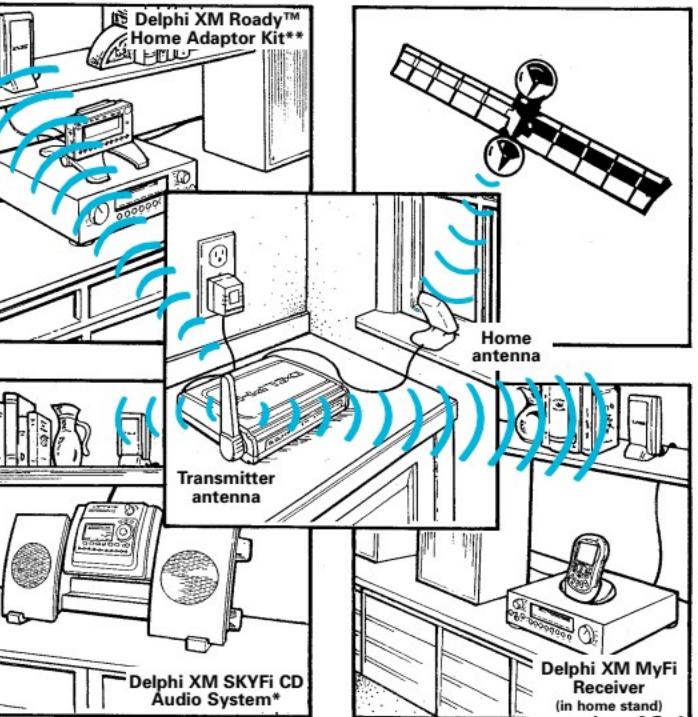
Setting Up the Repeater Antenna

1. Connect the repeater antenna and the A/C power adaptor that came with your home system in the appropriate jacks.
2. If using a home kit, connect the ministereo (black connector) to the jack labeled "LINE OUT" on the back of the unit. If your receiver does not have a built-in modulator or you choose not to use it, connect the red and white connectors to the input jacks on your home stereo equipment.
3. Place the repeater antenna up to 75 feet away from the transmitter. Try different orientations until you have the best reception.



Note: See the Delphi XM Satellite Radio Signal Repeater user guide and your satellite radio receiver user guide for more information. (Go to www.shopdelphi.com to download a copy if you need a new one.)

Using Your Signal Repeater



Also for use with Delphi XM SKYFi Audio System*
and Delphi XM SKYFi Home Adaptor Kit.*

*For use with either SKYFi or SKYFi2.
**For use with either Roady or Roady2.

The Delphi XM Satellite Radio Signal Repeater can be used with any of the satellite radio receiver products shown—up to 75 feet away. In fact, one transmitter can service several receivers by attaching a repeater antenna to each receiver! (Additional receiver antennas sold separately.)

Note: The repeater antenna should be placed as high as possible for best reception. For optimal performance, place the repeater antenna in direct line of sight with the transmitter.

Note: Any obstructions in direct line of sight (such as furniture, walls, floors, or people) may result in degradation of signal.

Caution: Connect only appropriate input devices to the Delphi XM Satellite Radio Signal Repeater. Connecting an incorrect input device may damage the system and/or the external electronic device.